QUICK RELEASE SUB-BASE ROUTER

ABSTRACT

The present invention is directed to a quick release sub-base router. In an exemplary aspect of the present invention, a quick release sub-base includes a flat plate member having a first side and a second side. The flat plate member further includes a bit opening extending therethrough for allowing a router bit to be projected therethrough to cut and detail a work piece. In addition, the flat plate member includes at least one keyhole extending therethrough. The keyhole is defined by a generally keyhole-shaped outer edge and includes a larger circular first section and a smaller second section. The first section and second section are diametrically large enough for receiving a head portion of at least one screw securely inserted onto a planar router base.